

Human G-protein Chemokine Receptor (CCR5) HDGNR10

Abstract

5 The present invention relates to a novel human protein called Human
G-protein Chemokine Receptor (CCR5) HDGNR10, and isolated
polynucleotides encoding this protein. The invention is also directed to human
antibodies that bind Human G-protein Chemokine Receptor (CCR5)
10 HDGNR10 and to polynucleotides encoding those antibodies. Also provided
are vectors, host cells, antibodies, and recombinant methods for producing
Human G-protein Chemokine Receptor (CCR5) HDGNR10 and human anti-
Human G-protein Chemokine Receptor (CCR5) HDGNR10 antibodies. The
invention further relates to diagnostic and therapeutic methods useful for
15 diagnosing and treating diseases, disorders, and/or conditions related to this
novel human protein and these novel human antibodies.